ABSTRACT OF THE DISCLOSURE

An image display device includes an image display panel, a first wiring printed circuit board which is arranged close to the image display panel, and a second wiring printed circuit board which is arranged between the image display panel and the first wiring printed circuit board in a striding manner. The second wiring printed circuit board is constituted such that at least a wiring layer which allows inputting of signals thereto from the first wiring printed circuit board side and outputting of signals therefrom to the image display panel side is formed on a surface of a flexible printed circuit board. The first wiring printed circuit board includes a portion having a width smaller than a width of the first wiring printed circuit board at a side thereof opposite to the image display panel.